

Title (en)  
SOLID PHARMACEUTICAL COMPOSITION COMPRISING 1-(4-CHLOROANILINO)-4-(4-PYRIDYLMETHYL)PHthalAZINE AND A PH  
MODIFIER

Title (de)  
FESTE PHARMAZEUTISCHE ZUSAMMENSETZUNG MIT 1-(4-CHLORANILINO)-4-(4-PYRIDYLMETHYL)PHthalAZIN UND EINEM PH-  
MODIFIKATOR

Title (fr)  
PRÉPARATION PHARMACEUTIQUE SOLIDE COMPRENANT DE LA 1-(4-CHLOROANILINO)-4-(4-PYRIDYLMÉTHYL)PHTALAZINE ET UN  
MODIFICATEUR DE PH

Publication  
**EP 1919459 A1 20080514 (EN)**

Application  
**EP 06776999 A 20060821**

Priority  
• EP 2006008216 W 20060821  
• GB 0517205 A 20050822

Abstract (en)  
[origin: WO2007022944A1] The present invention concerns pharmaceutical compositions comprising the pH dependent drug compound 1-(4-chloroanilino)-4-(4-pyridylmethyl)phthalazine and a pH modifier.

IPC 8 full level  
**A61K 9/48** (2006.01); **A61K 9/16** (2006.01); **A61K 9/20** (2006.01); **A61K 9/28** (2006.01); **A61K 9/50** (2006.01); **A61K 31/502** (2006.01); **A61P 35/00** (2006.01)

CPC (source: EP KR US)  
**A61K 9/1617** (2013.01 - EP US); **A61K 9/1676** (2013.01 - EP US); **A61K 9/20** (2013.01 - KR); **A61K 9/2013** (2013.01 - EP US); **A61K 9/2086** (2013.01 - EP US); **A61K 9/282** (2013.01 - EP US); **A61K 9/2886** (2013.01 - EP US); **A61K 9/48** (2013.01 - KR); **A61K 9/5015** (2013.01 - EP US); **A61K 9/5042** (2013.01 - EP US); **A61K 9/5084** (2013.01 - EP US); **A61K 31/502** (2013.01 - EP KR US); **A61P 9/00** (2017.12 - EP); **A61P 35/00** (2017.12 - EP); **A61P 35/04** (2017.12 - EP); **A61P 43/00** (2017.12 - EP)

Citation (search report)  
See references of WO 2007022944A1

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

Designated extension state (EPC)  
AL BA HR MK RS

DOCDB simple family (publication)  
**WO 2007022944 A1 20070301**; AR 055610 A1 20070829; AU 2006284133 A1 20070301; BR PI0615014 A2 20110503; CA 2619396 A1 20070301; CN 101287452 A 20081015; CR 9713 A 20080416; CU 20080025 A7 20100325; EC SP088202 A 20080326; EP 1919459 A1 20080514; GB 0517205 D0 20050928; GT 200600379 A 20070328; IL 188921 A0 20080807; JP 2009504795 A 20090205; KR 20080037680 A 20080430; MX 2008002493 A 20080403; NO 20081440 L 20080319; PA 8691901 A1 20090515; PE 20070421 A1 20070425; RU 2008110740 A 20090927; TW 200738284 A 20071016; US 2010280035 A1 20101104; UY 29757 A1 20070330; ZA 200800394 B 20090826

DOCDB simple family (application)  
**EP 2006008216 W 20060821**; AR P060103618 A 20060818; AU 2006284133 A 20060821; BR PI0615014 A 20060821; CA 2619396 A 20060821; CN 200680030276 A 20060821; CR 9713 A 20080205; CU 20080025 A 20080221; EC SP088202 A 20080219; EP 06776999 A 20060821; GB 0517205 A 20050822; GT 200600379 A 20060818; IL 18892108 A 20080121; JP 2008527378 A 20060821; KR 20087004161 A 20080221; MX 2008002493 A 20060821; NO 20081440 A 20080319; PA 8691901 A 20060822; PE 2006001007 A 20060821; RU 2008110740 A 20060821; TW 95130687 A 20060821; US 6304606 A 20060821; UY 29757 A 20060821; ZA 200800394 A 20080114